GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department – Permission for release of 0.07 TMC through the OT sluice @ Km. 76.180 on SSG Canal water for IIT &IISER, Tirupathi along with the construction of OT sluice at Km 76.180 on SSG canal - Orders-Issued.

WATER RESOURCES (WRG-GRC) DEPARTMENT

G.O.RT.No. 149 Dated: 20-02-2019

Read the followings:

1) From the Chief Engineer, NTR Telugu Ganga Project, Tirupati, Lr.No. CE/ NTR TGP/ TPT/ DW/ EE2/ DEE2/ AEE4/ OT@km76.180/483, Dated: 14.06.2017.
2) From the Engineer-in-Chief (Irr), Water Resources Department, Vijayawada, Lr.No.ENC(I)/EE/DEE-2/AEE-5/IIT&IISER/2018, Dated: 17.01.2019.

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ORDER:

In the reference 1st read above, the Chief Engineer, NTR Telugu Ganga Project, Tirupati, has requested the Government to accord permission for drawl of 0.05 TMC for IIT &IISER, Tirupathi and construction of OT sluice at Km 76.180 on SSG canal.

2. In the reference 2nd cited, the Engineer-in-Chief (Irr), Water Resources Department, Vijayawada has stated that the Chief Engineer, NTR Telugu Ganga Project, Tirupati stated that the Superintending Engineer, RWS&S Circle, Chittoor has requested to accord necessary permission to draw 0.07 TMC of water for IIT &IISER, Tirupati and to construct Off Take Sluice @ Km 76.180 on SSG canal.

3. Further, he has stated that the total water required for drinking water works out to 3.5020 TMC against allocation of 3.40 TMC for drinking water in Chittoor District under the jurisdiction of the Superintending Engineer, TGP & GNSS Circle, Tirupati with net deficient of (-) 0.102 TMC, if the proposal at Km 76.180 of SSG canal is considered to supply water to an extent of 0.070 TMC.

4. The Engineer-in-Chief (Irr), Water Resources Department, Vijayawada has stated that the Chief Engineer, NTR Telugu Ganga Project, Tirupati has requested to obtain necessary permission from the Government to accommodate the net deficient of drinking water i.e. (-) 0.102 TMC either from the balance available quantity of water for irrigation i.e. (+) 0.3610 TMC or from the net available total quantity of water i.e. (+) 1.8168 TMC and to provide 0.70 TMC for IIT & IISER, Tirupati along with the construction of OT sluice at Km 76.180 on SSG canal as sought for by the RWS authorities.

5. The Engineer-in-Chief (Irr), Water Resources Department, Vijayawada has requested the Government to accord permission for release of 0.07 TMC through

the OT sluice @ Km 76.180 on SSG Canal water for IIT & IISER, Tirupati along with the construction of OT sluice at Km 76.180 on SSG canal.

6. Government, after careful examination of the matter, hereby accord permission for release of 0.07 TMC through the OT sluice @ Km. 76.180 on SSG Canal water for IIT &IISER, Tirupati along with the construction of OT sluice at Km 76.180 on SSG canal.

7. The Engineer-in-Chief (Irr), Water Resources Department, Vijayawada, shall take necessary further action in the matter.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

SHASHI BHUSHAN KUMAR
SECRETARY TO GOVERNMENT

To
The Engineer-in-Chief (Irr), Water Resources Department, Vijayawada.
The Chief Engineer, NTR Telugu Ganga Project, Tirupati,
Copy to:
The P.S to Hon'ble Minister for Water Resources Management.
The P.S to Secretary to Government, Water Resources Department.
SF/SC.

//FORWARDED :: BY ORDER//

SECTION OFFICER